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Advanced Search: INSPEC - 1969 to date (INZZ)

Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	steer$3 WITH beam$1 AND polarizer$1 AND modulat$3 AND focus$3	unrestricted	0	-
2	INZZ	steer$3 WITH (beam$1 OR light$1) AND polariz$3 AND modulat$3 AND focus$3	unrestricted	2	show titles
3	INZZ	(deflect$3 OR steer$3) WITH (beam$1 OR light$1) AND polariz$3 AND modulat$3 AND focus$3	unrestricted	3	show titles

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Information added since: [   ] or: [none   ▼]   [search]
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Select special search terms from the following list(s):
- Classification codes A: Physics, 0-1
- Classification codes A: Physics, 2-3
- Classification codes A: Physics, 4-5
- Classification codes A: Physics, 6
- Classification codes A: Physics, 7
- Classification codes A: Physics, 8
- Classification codes A: Physics, 9
- Classification codes B: Electrical & Electronics, 0-5
- Classification codes B: Electrical & Electronics, 6-9
- Classification codes C: Computer & Control
- Classification codes D: Information Technology

274	(steer$3 with beam) and polarizer$1 and modulat$3 and focus$3	USPAT
2	(steer$3 with beam with electromagnetic) and polarizer$1 and modulat$3 and focus$3	USPAT
364	(steer$3 with beam) and polarizer$1 and modulat$3 and focus$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
94	((steer$3 with beam) and polarizer$1 and modulat$3 and focus$3) and "359"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	US-5059008-$.DID. OR US-5825523-$.DID. OR US-6480334-$.DID.	USPAT
1	("5495336").PN.	USPAT; USOCR
1	("5448403").PN.	USPAT; USOCR
1	("5162656").PN.	USPAT; USOCR
1	("4106844").PN.	USPAT; USOCR
330	(grating$1 with parallel) same ((deflect$3 or steer$3) with beam$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
81	((grating$1 with parallel) same ((deflect$3 or steer$3) with beam$1)) and "359"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
168	(359/209).CCLS.	USPAT; USOCR
22	(electromechanical with display$1).ti.	USPAT
3309	(359/237,245-247,298,299,301-303,196).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
367	(steer$3 with beam) and polarizer$1 and modulat$3 and focus$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
367	(steer$3 with beam) and polarizer$1 and modulat$3 and focus$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
331	(grating$1 with parallel) same ((deflect$3 or steer$3) with beam$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	((359/237,245-247,298,299,301-303,196).CCLS.) and ((steer$3 with beam) and polarizer$1 and modulat$3 and focus$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

13	((359/237,245-247,298,299,301-303,196).CCLS.) and ((steer$3 with beam) and polarizer$1 and modulat$3 and focus$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	((359/237,245-247,298,299,301-303,196).CCLS.) and ((grating$1 with parallel) same ((deflect$3 or steer$3) with beam$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1551	(359/205,641,250,253,627,304).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
55	((359/205,641,250,253,627,304).CCLS.) and polarizer$1 and modulat$3 and focus$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	("20010038483").PN.	US-PGPUB; USPAT
140	(359/260).CCLS.	US-PGPUB; USPAT
55	((359/205,641,250,253,627,304).CCLS.) and polarizer$1 and modulat$3 and focus$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	((359/237,245-247,298,299,301-303,196).CCLS.) and ((steer$3 with beam) and polarizer$1 and modulat$3 and focus$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5735	(359/237,245-247,298,299,301-303,196,205,641,250,253,627,304,260,577).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2752	(372/19,20,22).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
7912	S27 or S28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
403	(steer$3 with beam$1) and polarizer$1 and modulat$3 and focus$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1103	(steer$3 with (beam$1 or light$1)) and polariz$3 and modulat$3 and focus$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4035	((deflect$3 or steer$3) with (beam$1 or light$1)) and polariz$3 and modulat$3 and focus$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

202	S29 and S32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

Search Results Case No. 10/618,043

US 4106844 A	USPAT	Laser scanning system utilizing computer generated holograms	359/17
US 4930855 A	USPAT	Wavelength multiplexing of lasers	398/79
US 5162656 A	USPAT	Position detecting device employing marks and oblique projection	250/548
US 5212572 A	USPAT	Optical data storage system with compact holographic polarization-sensing or reflectivity-sensing optical storage head	369/112.1
US 5448403 A	USPAT	Binary diffractive optical element scanner	359/562
US 5495336 A	USPAT	Position detecting method for detecting a positional relationship between a first object and a second object	356/616
US 5825523 A	USPAT	Linear beam steering device	359/209
US 5859715 A	USPAT	Diffractive laser scanner	359/17
US 5909304 A	USPAT	Acousto-optic tunable filter based on isotropic acousto-optic diffraction using phased array transducers	359/308
US 5986778 A	USPAT	Hologon deflector system having dispersive optical elements for scan line bow correction, wavelength shift correction and scanning spot ellipticity correction	359/18
US 6178028 B1	USPAT	Multibeam scanning exposure device	359/204
US 6288815 B1	USPAT	Light scanner with cylindrical lenses	359/196
US 6570681 B1	USPAT	System and method for dynamic optical switching using a diffractive optical element	359/17
US 6624919 B2	USPAT	Light scanner with cylindrical lenses	359/196
US 6775067 B2	USPAT	Method and apparatus for stretching an optical pulse	359/577
US 20030030908 A1	US-PGPUB	Virtually imaged phased array (VIPA) with machined radiation window boundary	359/577
US 20040008401 A1	US-PGPUB	Multifunctional optical device having a spatial light modulator with an array of micromirrors	359/290